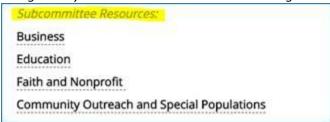
HOW TO USE THE LOW RESPONSE SCORE (LRS) MAPS CREATED FOR CENSUS SUBCOMMITTEES

General info:

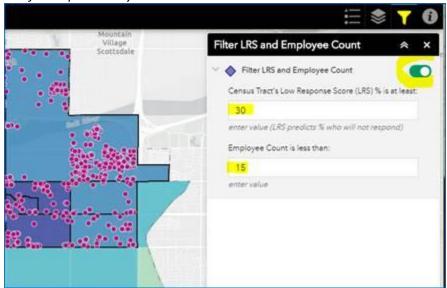
Story Map Link:

https://gis.tempe.gov/census2020

Navigate to your subcommittee's resources using links in the table of contents on the landing page:



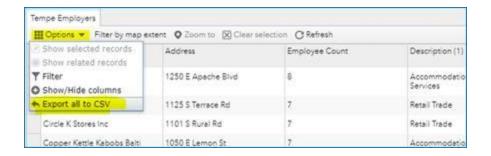
Use filter options on your data:



View different layers on the map:



Export data to an Excel document:



Content descriptions for new sections:

Business Subcommittee:

Employers for 2020 Census Planning

This application provides Tempe employer info including business name, address, employee count and business descriptions. The data includes the Census tract and low response score associated with the data layer.

A built-in filter option is available to easily filter the data by Census tract low response score (LRS) or by employee count. As a reminder, the LRS is the predicted non-response rate for the Census so a higher rate is bad. Tempe's top ten LRS Census tracts score above 30% LRS.

Filtered results may be exported to a CSV (Excel) spreadsheet.

Education Subcommittee:

Education and Healthcare / Social Assistance for 2020 Census Planning

This application uses Tempe employer data to show two layers:

- 1. Educational Services mainly comprised of elementary, high school and higher education
- 2. **Healthcare and Social Assistance** mainly comprised of daycare, pre-school and social support organizations

The data includes the organization name, address and the Census tract and low response score associated with the data layer.

A built-in filter option is available to easily filter the data by Census tract low response score (LRS). As a reminder, the LRS is the predicted non-response rate for the Census so a higher rate is bad. Tempe's top ten LRS Census tracts score above 30% LRS.

Filtered results may be exported to a CSV (Excel) spreadsheet.

Faith and Nonprofit Subcommittee:

Places of Worship and Nonprofits for 2020 Census Planning

This application shows locations of places of worship and nonprofit organizations. The data includes the Census tract and low response score associated with the data layer.

A built-in filter option is available to easily filter the data by Census tract low response score (LRS). As a reminder, the LRS is the predicted non-response rate for the Census so a higher rate is bad. Tempe's top ten LRS Census tracts score above 30% LRS.

Filtered results may be exported to a CSV (Excel) spreadsheet.

Community Outreach and Special Populations Subcommittee: Special Populations for 2020 Census Planning

This application allows for viewing different demographic information about special populations.

A built-in filter option is available to show the Census tract boundaries layer based on low response score (LRS). As a reminder, the LRS is the predicted non-response rate for the Census so a higher rate is bad. Tempe's top ten LRS Census tracts score above 30% LRS.